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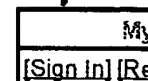
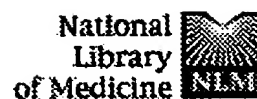
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<input type="checkbox"/>	L6	L3 and (chromosome or integrat\$)	12
<input type="checkbox"/>	L5	L4 and (chromosome or integrat\$)	86
<input type="checkbox"/>	L4	L1 same L2	155
<input type="checkbox"/>	L3	L1 near20 L2	33
<input type="checkbox"/>	L2	insulin	67481
<input type="checkbox"/>	L1	((metyhlotroph\$ near7 (yeast or fungus or fungi)) or hansenula or polymorpha or candida or albicans or pichia or pastoris or guillermondii or stipitis or methanolica or torulopsis)	36413

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☐ 1: Annibali NV, Baldi A.

Related Articles, Links

**Characterization of the ETSA-21 antigen, a glycosylphosphatidyl-inositol anchor glycoprotein identified in breast cancer cells using monoclonal antibody B21.**

Hybridoma. 1997 Apr;16(2):139-45.

PMID: 9145315 [PubMed - indexed for MEDLINE]

☐ 2: Annibali NV, San Martino JA, Baldi A.

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**Monoclonal antibodies against human breast tumor-associated antigens: characterization of B21 antigen.**

J Natl Cancer Inst. 1994 Feb 2;86(3):215-21.

PMID: 8283494 [PubMed - indexed for MEDLINE]

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Jun 27 2005 04:57:20



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